CITY, TOWN

UNITED STATES DEPARTMENT OF THE INTERIOR NATIONAL PARK SERVICE

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NAME	THE ALL ENTINES C	JOHN ELIE ALI ELOADE	0.0110110	
HISTORIC				
Pike's Peak				
AND/OR COMMON Pike's Peak				
LOCATION			· · · · · · · · · · · · · · · · · · ·	
STREET & NUMBER				
Pike Nationa	1 Forest		NOT FOR PUBLICATION	
CITY, TOWN	•		CONGRESSIONAL DISTR	ICT
Colorado Spr	ings	CODE	COUNTY	CODE
Colorado		08	El Paso	041
CLASSIFICA	ATION			
CATEGORY	OWNERSHIP	STATUS	PRESI	ENT USE
DISTRICT	PUBLIC	OCCUPIED	AGRICULTURE	MUSEUM
BUILDING(S)	PRIVATE	UNOCCUPIED	COMMERCIAL	PARK
STRUCTURE	X BOTH	WORK IN PROGRESS	EDUCATIONAL	PRIVATE RESIDENCE
XSITE _OBJECT	PUBLIC ACQUISITION	ACCESSIBLE	X ENTERTAINMENT	RELIGIOUS
	IN PROCESSBEING CONSIDERED	XYES: RESTRICTED YES: UNRESTRICTED	GOVERNMENT INDUSTRIAL	SCIENTIFICTRANSPORTATION
		NO	MILITARY	XOTHER Recreated
OWNER OF	PROPERTY			Special war parmit
NAME	s Forest Service (co	ntinued)	•	
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CONDITION

CHECK ONE

CHECK ONE

__EXCELLENT

__FAIR

__DETERIORATED

_UNEXPOSED

__RUINS

__UNALTERED

__ORIGINAL SITE
__MOVED DATE_____

DESCRIBE THE PRESENT AND ORIGINAL (IF KNOWN) PHYSICAL APPEARANCE

Pike's Peak is a natural mountain formation. The only changes which have occurred have been through the efforts of man to exploit the natural resource. With the founding of Colorado Springs in 1872 by General William J. Palmer and the concentration of over 40,000 inhabitants in the Cripple Creek-Victor Mining District, the Peak became the major source of wood used in mining, as fuel, for railroad ties and building in general. Because of the indiscriminate cutting of trees, the Peak became quite barren. This condition has been greatly remedied through the efforts of the United States Forest Service of the Department of Agriculture, who during the 1920's and 30's created a massive program of reforestation.

The only other alterations in the condition of the mountain occurred with the construction of tourist facilities. These include the access road, first built in the early 1900 as the carriage road and improved in 1915 by Spencer Penrose. This 20 mile stretch is presently used for access to the summit. The rise in tourist traffic necessitated construction of the modern summit house. This impressive modernistic facility (see accompanying photographs) appears intrusive to the total atmosphere of the summit. However, because of the great number of people who visit the mountain, it is a necessity. Likewise, the government has constructed a medical facility on the Peak for observation of characteristics of physical duress at high altitudes. of way was granted the Manitou and Pike's Peak Railway Company for the construction of a railroad to the summit in the early 20th century. Like the other facilities, the railroad has plans for expansion to accommodate the expected increase in tourist traffic. It is important to note that none of the above mentioned intrusive elements contribute to the national significance of the historic landmark.

PERIOD AREAS OF SIGNIFICANCE -- CHECK AND JUSTIFY BELOW

PREHISTORIC	ARCHEOLOGY-PREHISTORIC	COMMUNITY PLANNING	LANDSCAPE ARCHITECTURE	RELIGION
1400-1499	ARCHEOLOGY-HISTORIC	CONSERVATION	LAW	SCIENCE
1500-1599	AGRICULTURE	ECONOMICS	LITERATURE	SCULPTURE
1600-1699	ARCHITECTURE	EDUCATION	MILITARY	SOCIAL/HUMANITARIAN
1700-1799	ART	ENGINEERING	MUSIC	THEATER
<u>X</u> 1800-1899	COMMERCE	XEXPLORATION/SETTLEMENT	PHILOSOPHY	TRANSPORTATION
1900-	COMMUNICATIONS	INDUSTRY	POLITICS/GOVERNMENT	OTHER (SPECIFY)
		INVENTION		

SPECIFIC DATES

1806

BUILDER/ARCHITECT

STATEMENT OF SIGNIFICANCE

Long known to Indians and the Spaniards of the area, but first observed in 1806 by an American, Zebulon Montgomery Pike, Pike's Peak has become one of the best known and most frequently visited mountains in the United States. Pike who had set out in an exploration of the southern tier of the lands acquired in the Louisiana Purchase, first saw the peak from a point near present day Pueblo, Colorado. Continuing on to the peak, Pike attempted to climb the mountain's slope but found it impossible because of deep snows. Pike gave up the attempt believing that the mountain would never be scaled. The Peak was scaled some 20 years later by Dr. James a member of the Long expedition. Since that time the Peak has been the object of numerous activities.

The history of Pike's Peak might be summed up as five periods. These periods include: exploration, from 1806 through 1880; exploitation, during the 1880's and 1890's; restoration and conservation in the 1920's and 30's; and recreation on the late 40's and 50's. Recently, since the 1960's, the United States Forest Service has adopted the concept of multiple use. This use basically centers on the exploitation of the natural area by an avid tourist trade as well as the maintenance of the natural forest lands.

The majority of the lands on Pike's Peak are owned by the Forest Service. However, in years past, certain parcels of the property have been given to private entrepreneurs for development as well as the city of Colorado Springs, which maintains the summit house and the access road.

<u>History</u>

Pike's Peak is probably the best-known and the most visited mountain in the United States. It is quite an impressive mountain. When Zebulon Pike made his historic expedition to the Upper Arkansas River and into New Mexico in 1806 he, on November 15, first viewed the mountain which was named for him at a point near Las Animas, Colorado. When the party reached the site of modern Pueblo on the 24th, Pike and several others, leaving the main party, set out for the Peak. In attempting to ascend the Peak, Pike and his followers encountered deep snow so were forced to descend and return to their main camp.

The first actual known ascent of Pike's Peak was made in 1820 by members of the Stephen H. Long Expedition. This expedition, after ascending the Main and South Platte, reached a point near present Colorado Springs. At that place Long directed a party under the leadership of Dr. Edwin James to ascend the Peak. On July 13, the small party set out and on the afternoon of the 14th, reached the

9 MAJOR BIBLIOGRAPHICAL REFERENCES

Thwaites, Reuben G., Account of an Expedition from Pittsburgh to the Rocky Mountains Performed in the Years 1819, 1820, (Cleveland, 1905), 4 volumes.

Coues, Elliott, ed., The Expeditions of Zebulon Montgomery Pike, (New York, 1905).

MGEOGRAPHICAL DATA					
ACREAGE OF NOMINATED PROPERTY 38	3 acres				
UTM REFERENCES					
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Historic Sites Survey, Nati	onal Park Se	ervice		/1/75 EPHONE	
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CITY OR TOWN			STA		
Washington				o.c.	
2 STATE HISTORIC PRESE					
THE EVALUATED SIG	INIFICANCE OF T	HIS PROPERTY			
NATIONAL	STATE	—	LOC	AL	
As the designated State Historic Preservation hereby nominate this property for inclusion is criteria and procedures set forth by the Nation	n the National Re nal Park Service.				rding to the
STATE HISTORIC PRESERVATION OFFICER SIGNA	TURE			Boundary Cer	/ date
TITLE			DA	TE W	Herri 6 13.
OR NPS USE ONLY I HEREBY CERTIFY THAT THIS PROPERTY	Y IS INCLUDED IN	THE NATION	AL REGISTER	Chief, Hist. & Arch, Surveys	date
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NATIONAL REGISTER OF HISTORIC PLACES INVENTORY -- NOMINATION FORM

Pike's Peak

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Property Ownership

Provision was made for the city of Colorado Springs to operate facilities, inclusive of the access road and Summit House on the Peak.

Mayor and City Council City Hall Colorado Springs, Colorado

The cog railroad is owned by the

Manitou and Pike's Peak Railway Company P.O. Box 2378 Colorado Springs, Colorado 80901 Form No. 10-300a (Rev. 10-74)

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Pike's Peak

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summit. Dr. James described it as follows:

It was about 4 o'clock P.M. when the party arrived on the summit. In our way we had attempted to cross a large field of snow, which occupied a deep ravine, extending down about half a mile from the top, on the south-eastern side of the peak. This was, however, found impassable, being covered with a thin ice, not sufficiently strong to bear the weight of a man. We had not been long on the summit when we were rejoined by the man who had separated from us, near the outskirts of the timber. He had turned aside and lain down to rest, and afterwards pursued his journey by a different route.

From the summit of the peak, the view towards the north-west and south-west is diversified with innumerable mountains, all white with snow; and on some of the more distant it appears to extend down to their bases. Immediately under our feet, on the west, lay the narrow valley of the Arkansas, which we could trace running towards the north-west, probably more than 60 miles.

On the north side of the peak was an immense mass of snow and ice. The ravine in which it lay terminated in a woodless and apparently fertile valley, lying west of the first great ridge, and extending far towards the north. This valley must undoubtedly contain a considerable branch of the Platte. In a part of it, distant probably 30 miles, the smoke of a large fire was distinctly seen, supposed to indicate the encampment of a party of Indians.

To the east lay the great plain, rising as it receded, until in the distant horizon it appeared to mingle with the sky. A little want of transparency in the atmosphere, added to the great elevation from which we saw the plain, prevented our distinguishing the small inequalities of the surface. The Arkansas, with several of its tributaries, and some of the branches of the Platte, could be distinctly traced as on a map, by the line of timber along their courses.

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Pike's Peak

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On the south the mountain is continued, having another summit, (supposed to be that ascended by Captain Pike,) at the distance of eight or ten miles.

During the 1880's, the Federal Government placed a military installation atop the Peak, but found it impossible to maintain because all supplies had to be packed to the top of the summit. When this facility was closed, the finding of gold in Cripple Creek led to the exploration of the Peak for ore. With little success, operations soon ceased and the Peak again was returned to its natural state. Tremendous damage had been done.

An interest had been created around the turn of the century in the Peak as a natural phenomenon and it had gained a popularity as a tourist attraction. The construction of a carriage road as well as the cog railroad brought a new use to the Peak. Pike's Peak thus became the number one mountain attraction for tourists. This situation has been maintained since. Presently there are annually over 800,000 (minimum estimate) visitors to the Peak. Access is made by foot, the road, which is operated by the city of Colorado Springs at a cost of \$2.50 per person, or the cog railroad operated by the Manitou and Pike's Peak Railway Company.

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Pike's Peak

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looked at from the east or south on the eastern plains of the state. There is no historical justification for the placement of a line on the mountain to establish a boundary. The base of the mountain stretches from the Cripple Creek Historic Mining District to Manitou Springs, Colorado, a densely populated region. For these reasons, compounded by the fact that the summit was since the very beginning the object of numerous efforts, the 14,000 foot elevation seems most logical as a means of identifying the most important aspect of the mountain.

From any point at 14,000 feet continue in a line around the summit of Pike's Peak, following the 14,000 foot elevation line to that point of origin. This area is indicated on an accompanying U.S.G.S. map.